

FIG. 1 is a block diagram of a network system 100. The network system 100 includes a central network 110. The network 110 is connected to various devices and components. These include: a server 135A, a database 140, a printer 170, a caller identification device 135B, an integrated access device 135C, a wireless access point 135D, a wireless tower 160, a server 150, a computer 135E, and a telephone 135F. The network 110 is also connected to three telephones labeled 10A, 10B, and 10C. The network 110 is further connected to a Caller Identification Device 135B, which is connected to a telephone 10C. The network 110 is also connected to an Integrated Access Device 135C, which is connected to a telephone 10B. The network 110 is connected to a wireless access point 135D, which is connected to a wireless tower 160. The network 110 is connected to a server 150, which is connected to a wireless tower 160. The network 110 is connected to a computer 135E, which is connected to a telephone 10A. The network 110 is connected to a server 135A, a database 140, and a printer 170. The network 110 is also connected to a Caller Identification Device 135B, which is connected to a telephone 10C. The network 110 is also connected to an Integrated Access Device 135C, which is connected to a telephone 10B. The network 110 is connected to a wireless access point 135D, which is connected to a wireless tower 160. The network 110 is connected to a server 150, which is connected to a wireless tower 160. The network 110 is connected to a computer 135E, which is connected to a telephone 10A. The network 110 is connected to a server 135A, a database 140, and a printer 170.

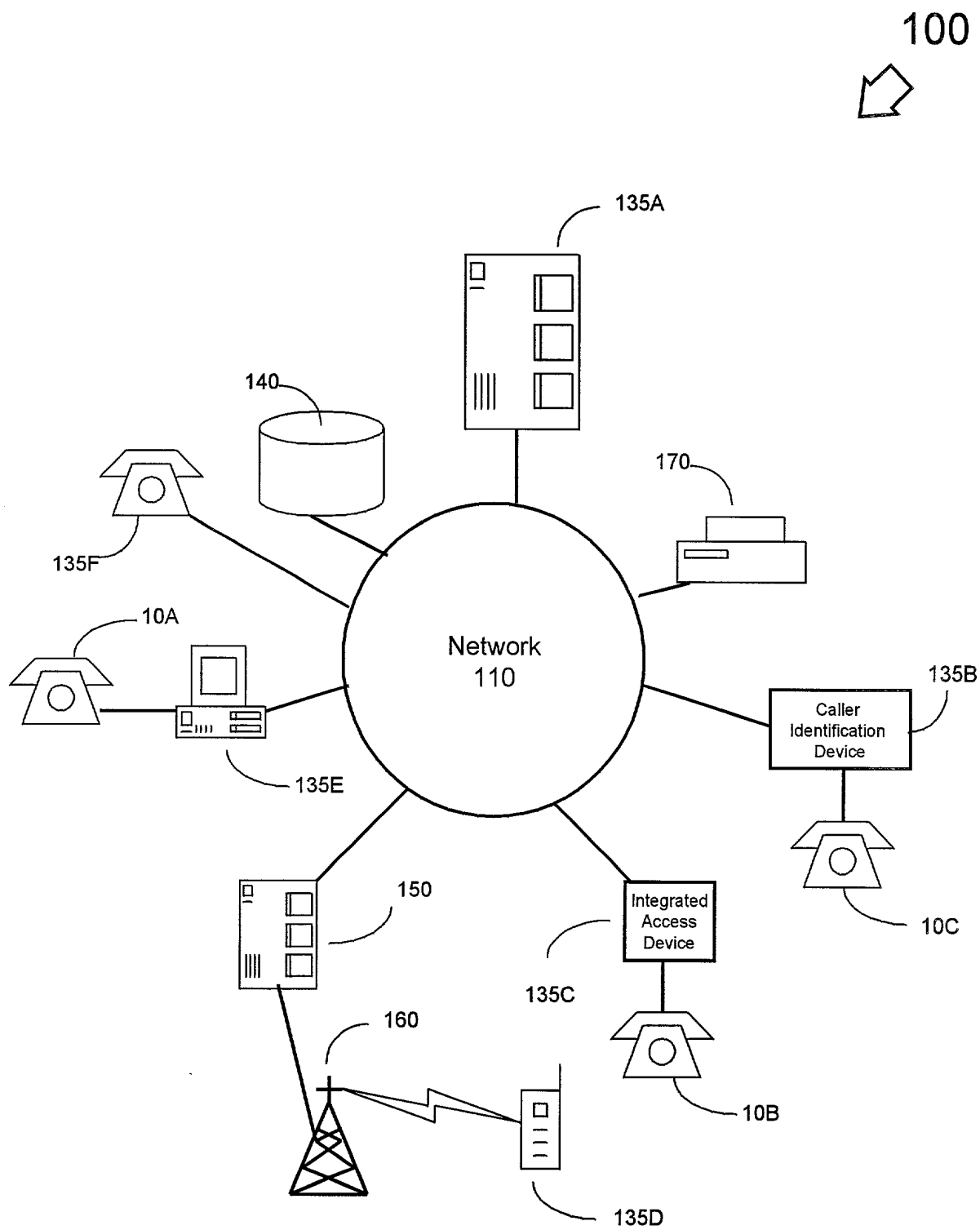


FIG. 1

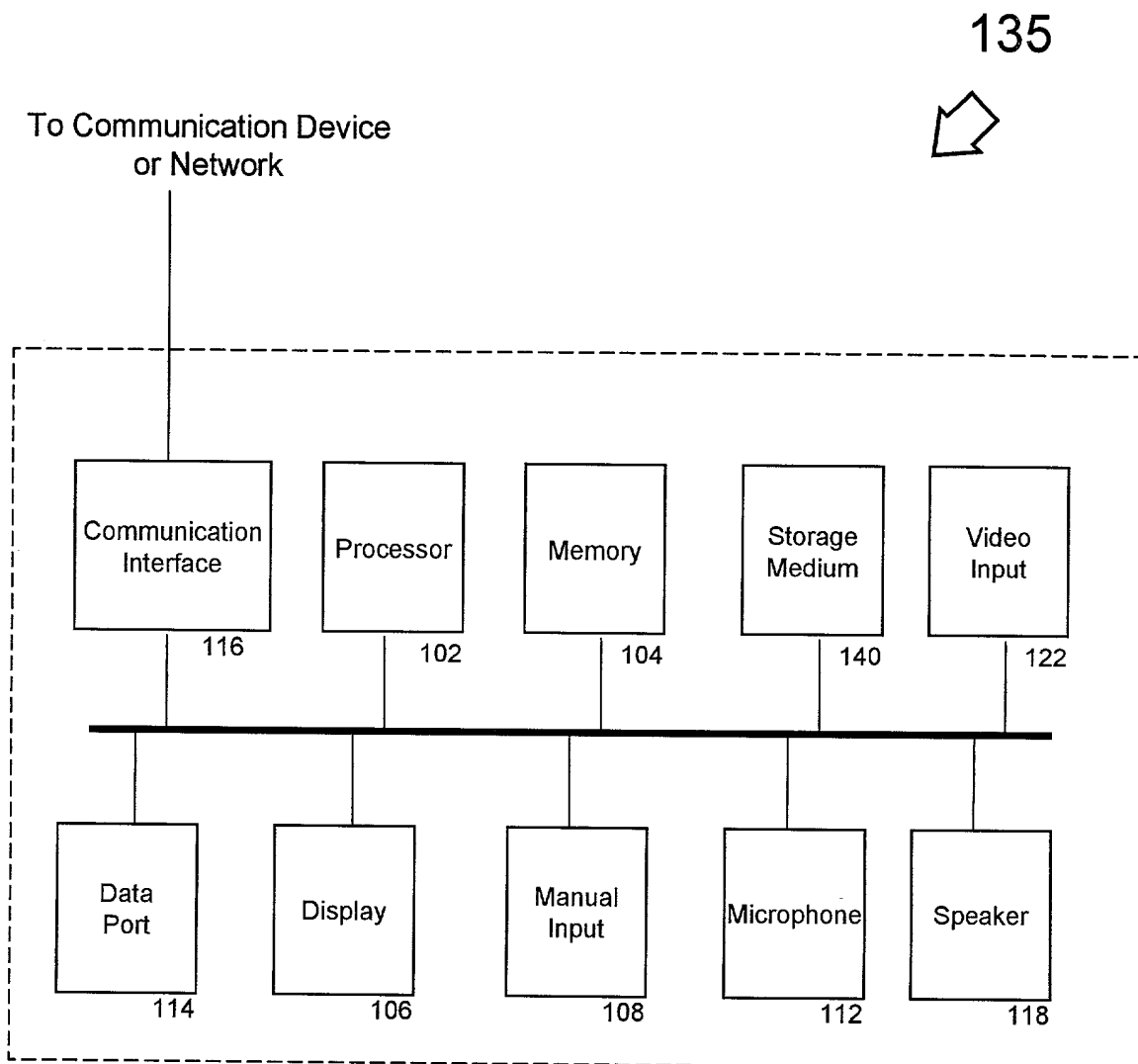


FIG. 2

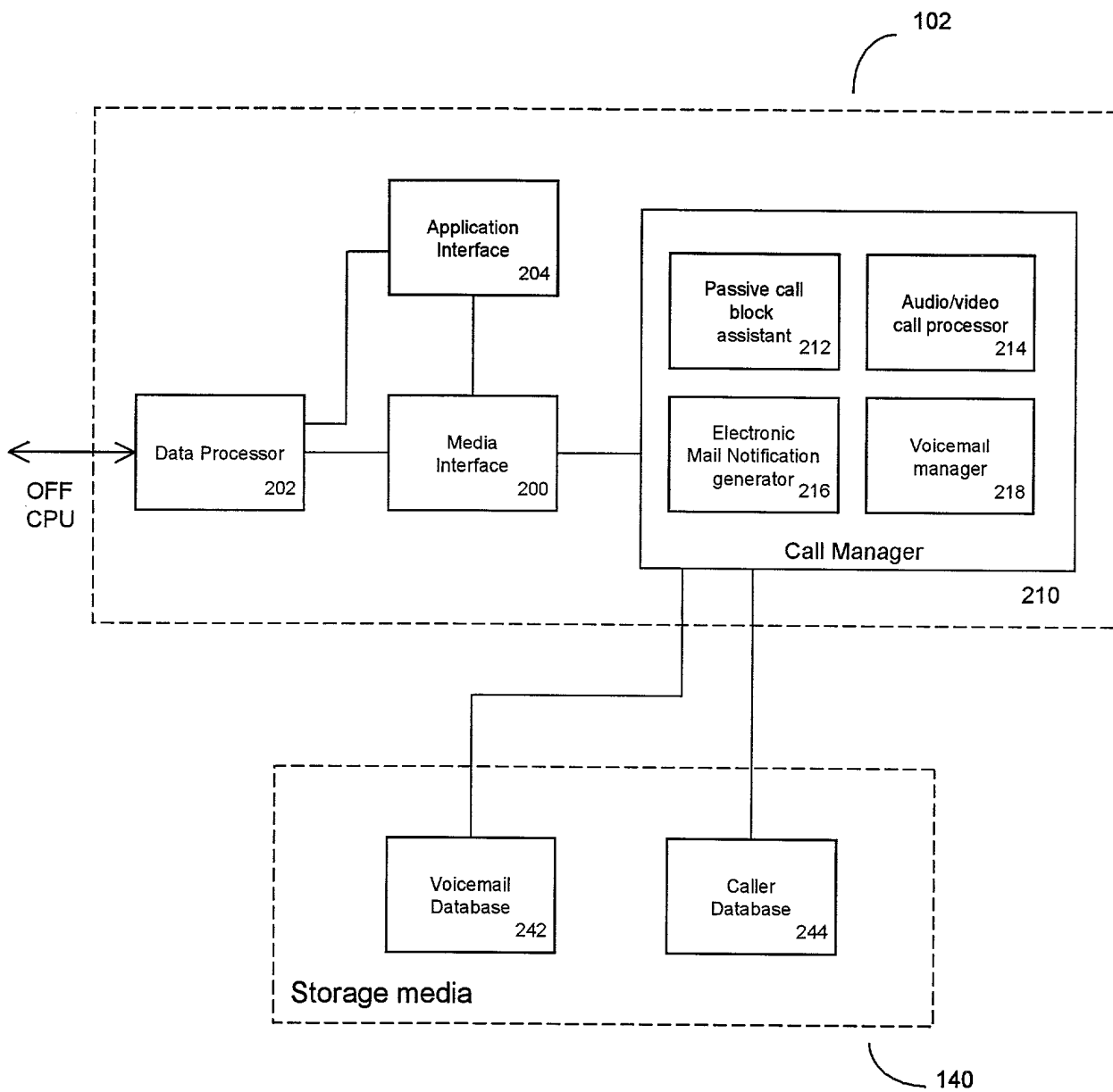


FIG. 3

200

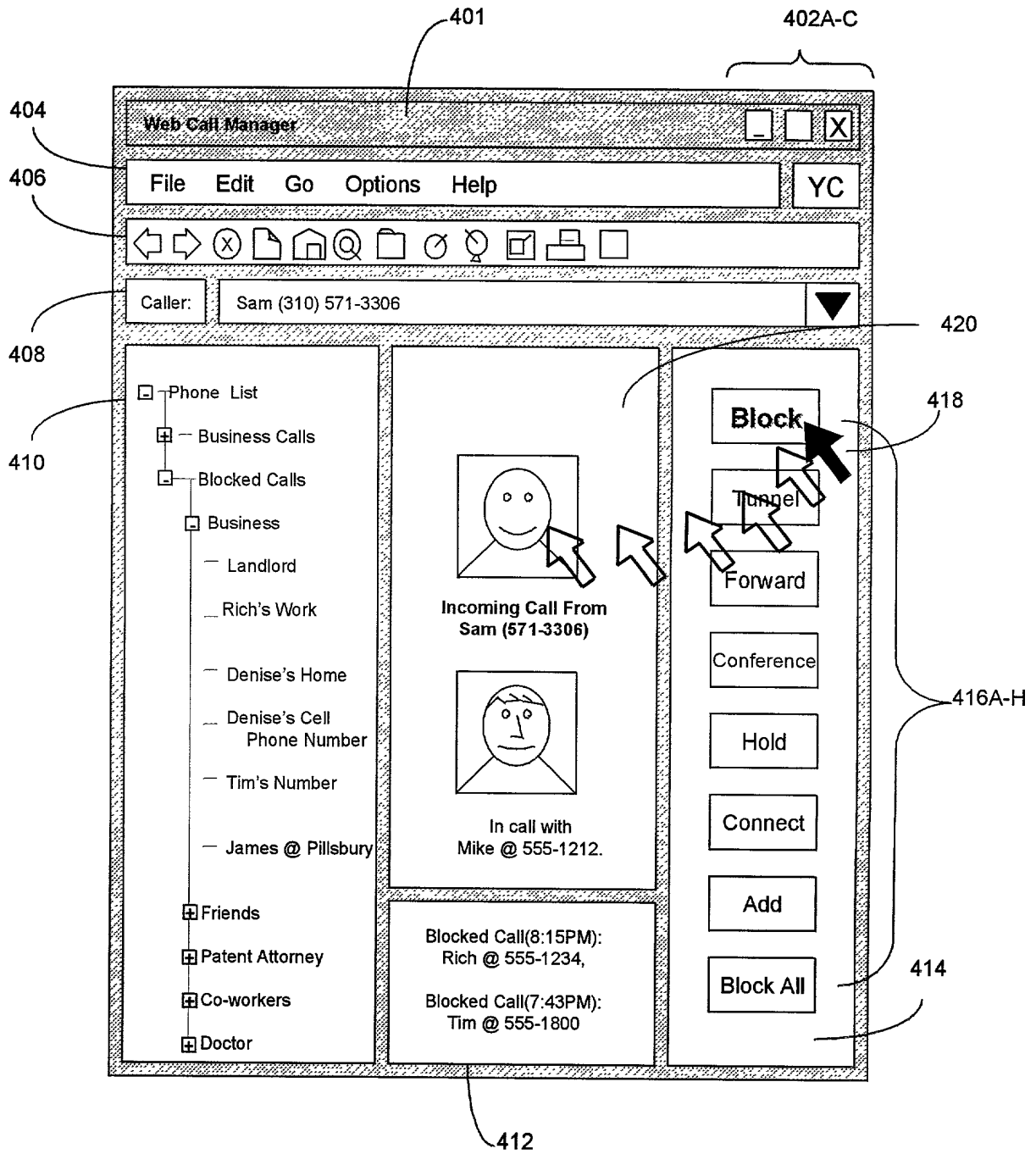


FIG. 4

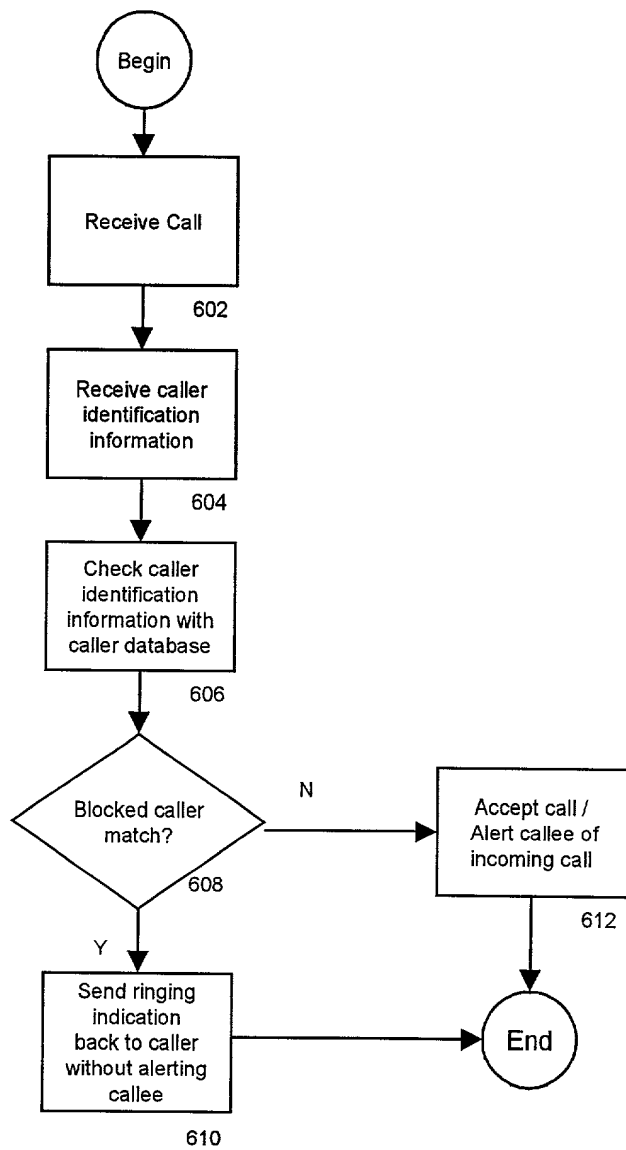


FIG. 5

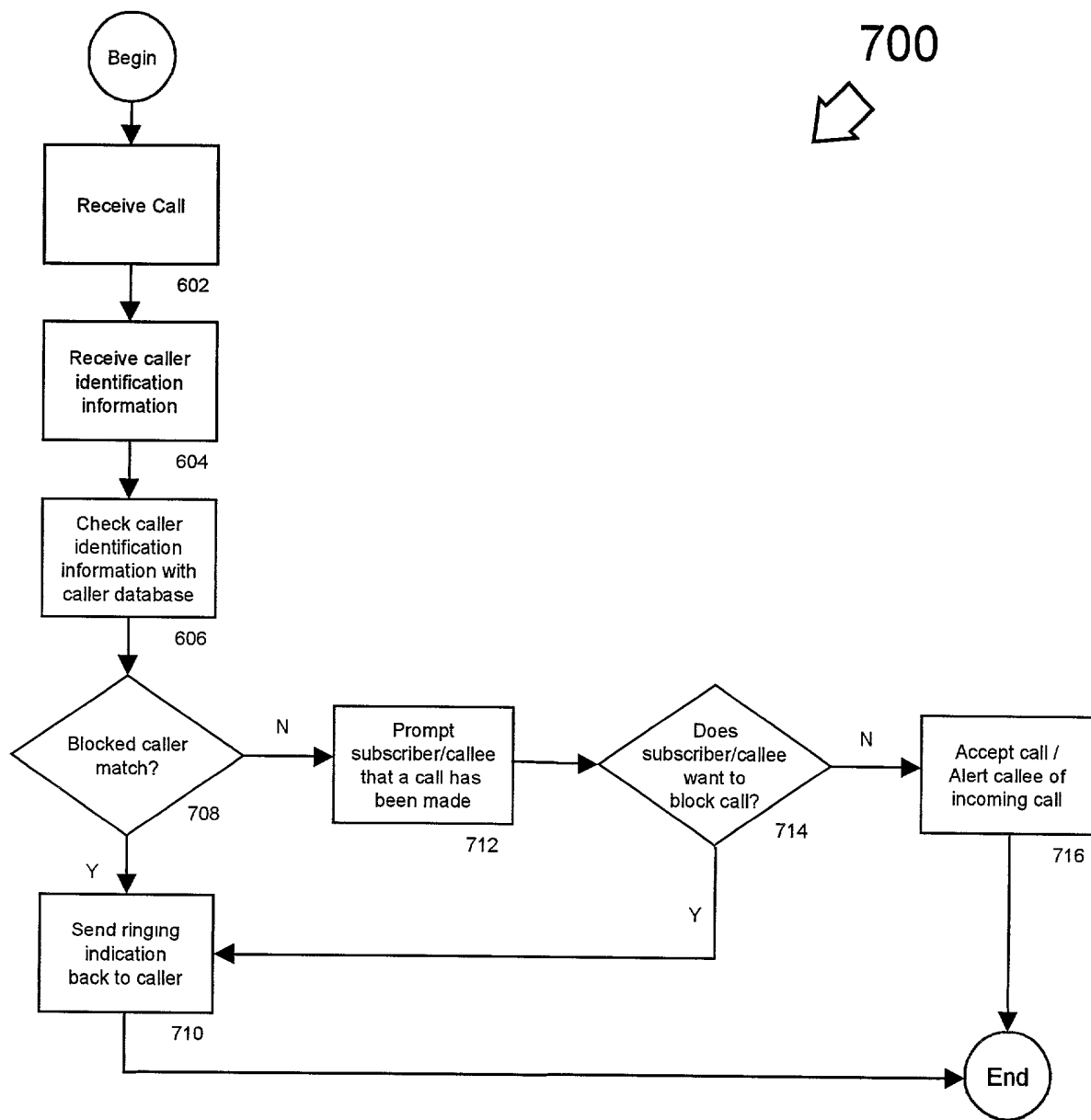


FIG. 6

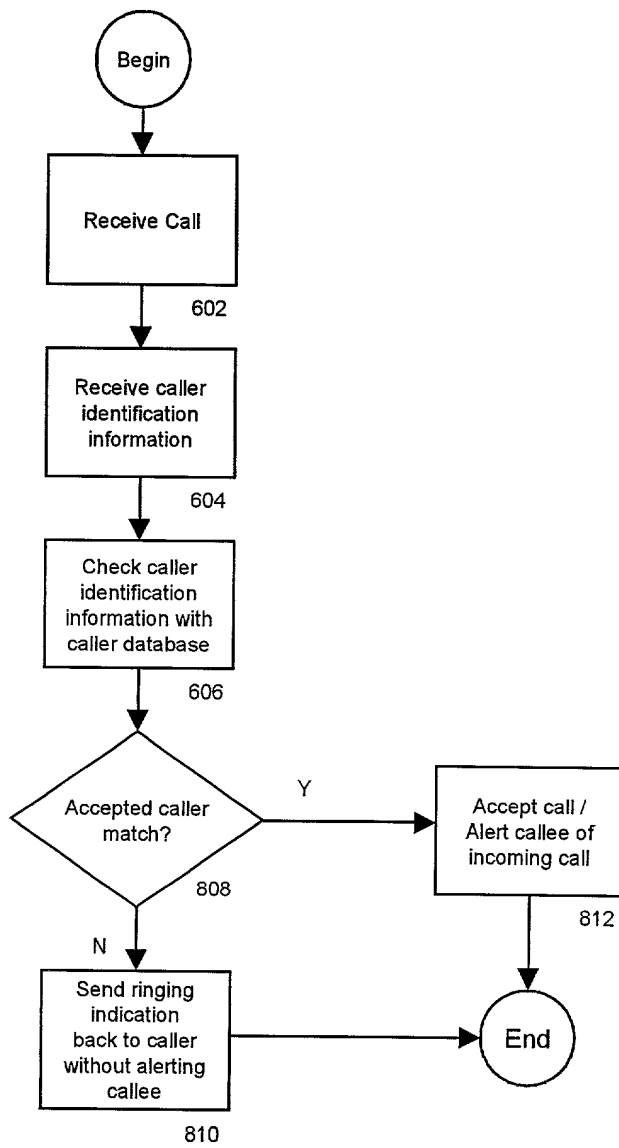
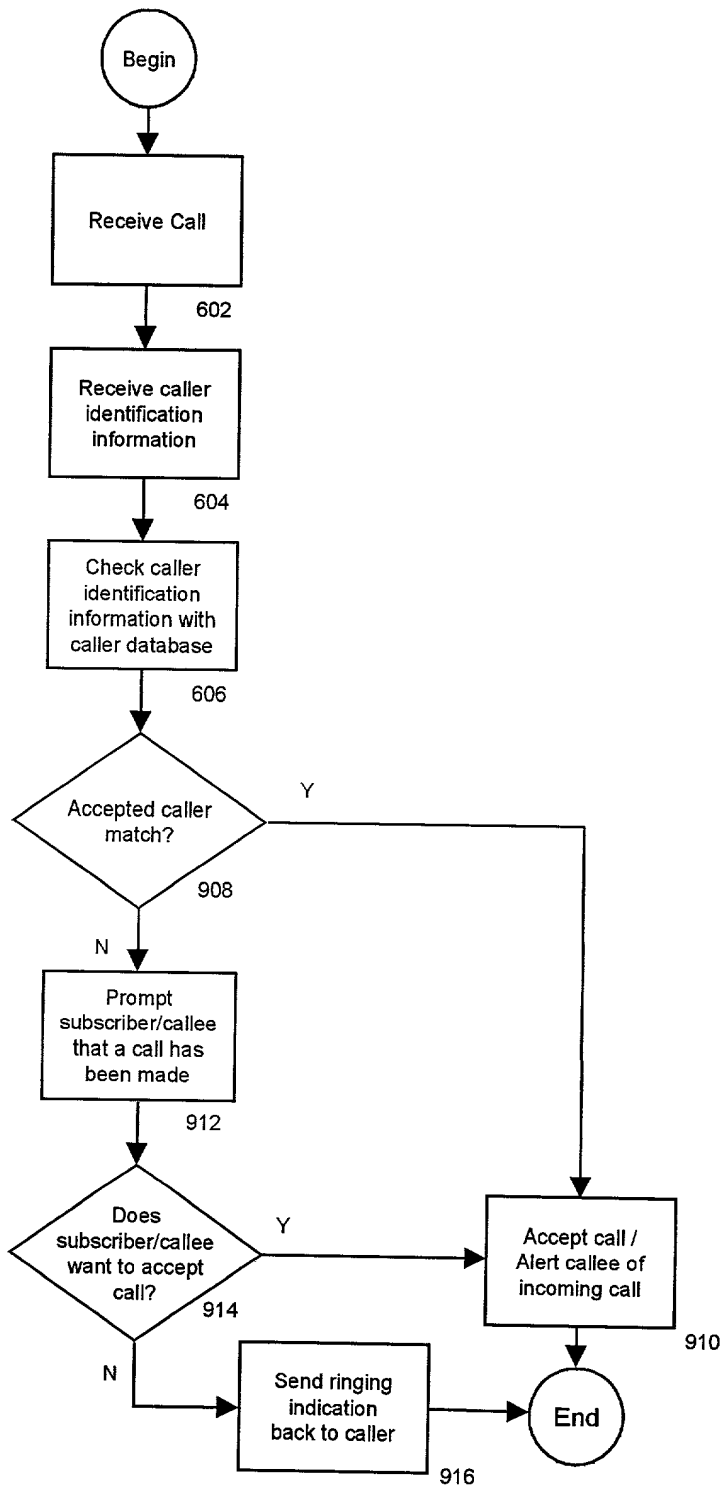


FIG. 7



900

FIG. 8



1000

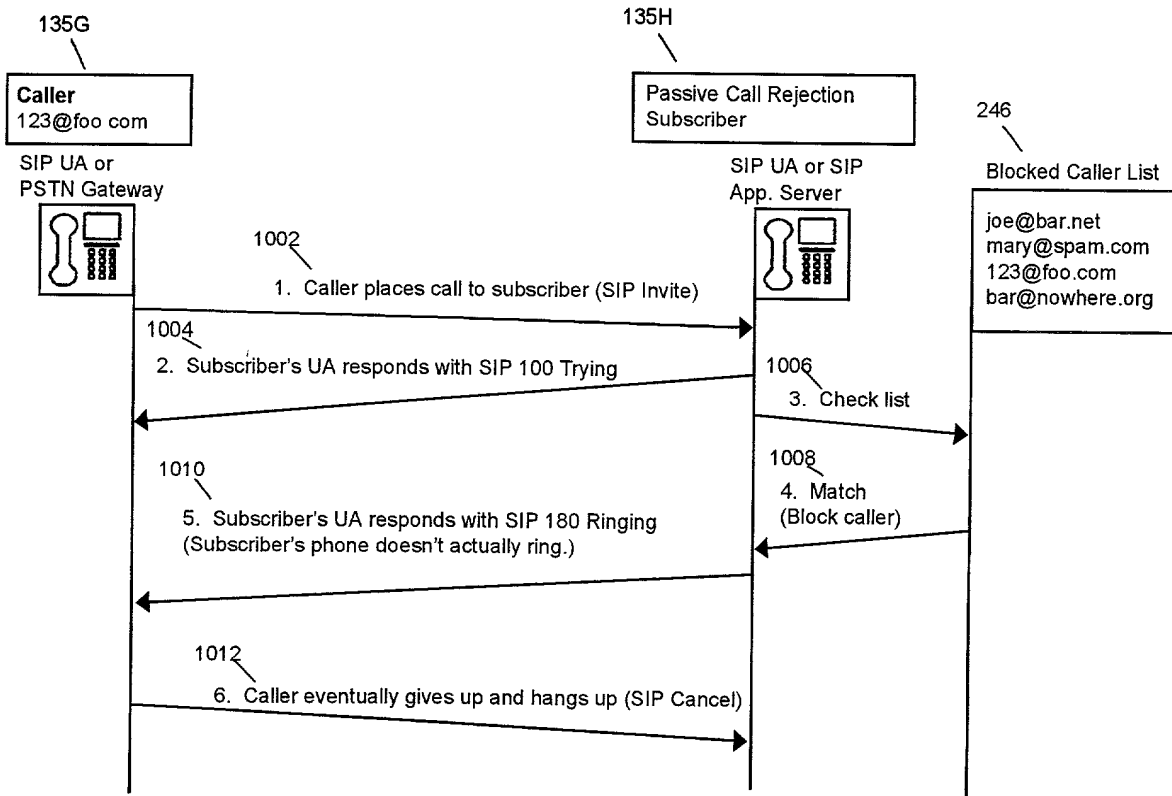


FIG. 9